Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	43	(voids with anneal$3) and gettering	US-PGPUB; USPAT	OR	OFF	2005/01/07 10:42
S1	135	438/143.ccls.	US-PGPUB; USPAT	OR	OFF	2005/01/06 13:52
S2	83	("20020001965"|"20020062782"|"20020070419"|"20020070421"|"20020076896"|"20020175330"|"20020185686"|"20030027406"|"20030042627"|"20030133683"|"20030157780"|"20030190796"|"20030201468"|"20030218189"|"20030227072"|"4241359"|"4314595"|"4589928"|"4717681"|"5426061"|"5443661"|"5461243"|"5471180"|"5526449"|"5646053"|"5661044"|"5691230"|"5739796"|"5759898"|"5773152"|"5789859"|"5840590"|"5879996"|"5963817"|"5997378"|"5999308"|"6001711"|"6022793"|"6054808"|"6075640"|"6083324"|"6093623"|"6093624"|"6127777"|"6139626"|"6172456"|"6174784"|"6204145"|"6228694"|"6251751"|"6261876"|"6274460"|"6309950"|"6315826"|"6338805"|"6339011"|"6368938"|"6376336"|"6377070"|"6383924"|"6391738"|"6423613"|"6424001"|"6436187"|"6444534"|"6448601"|"6452713"|"6461933"|"6478883"|"6496034"|"6531727"|"6538330"|"6541356"|"6542682"|"6559491"|"6566682"|"6579738"|"6582512"|"6583437"|"6593625"|"6597203"|"6630713"|"6649476").PN.	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:00
S3	44	holes with gettering	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:00
S4	161133	@ad>"20030721" or @rlad>"20030721"	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:01
S5	41	S3 not S4	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:01
S6	553595	semiconductor or "integrated circuit"	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:01
S7	33	S5 and S6	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:01
S8	131113	anneal$3	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:01
S9	13	S7 and S8	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:06
S10	891	holes with anneal$3	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:07

S11	610	S6 and S10	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:07
S12	5000	gettering	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:07
S13	25	S11 and S12	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:07
S14	25	S13 not S4	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:07
S15	135	438/143.ccls.	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:09
S16	1	S10 and S15	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:09
S18	68	438/402.ccls.	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:10
S19	0	S10 and S18	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:10
S20	4	S3 and S18	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:10
S21	4	S20 not S4	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:10
S22	254	438/471.ccls.	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:10
S23	1	S10 and S22	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:11
S24	5	S3 and S22	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:11
S25	53	(holes or gaps) with gettering	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:12
S26	50	S25 not S4	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:12
S27	42	S6 and S26	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:12
S28	14	S8 and S27	US-PGPUB; USPAT	OR	OFF	2005/01/06 15:14
S31	179	438/for.144.ccls.	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/06 15:14
S32	1426	(holes or gaps) and anneal$3	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/06 15:15
S33	0	S31 and S32	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/06 15:18
S34	1	(voids with anneal$3) and gettering	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/06 15:19

S35	43	(voids with anneal$3) and gettering	US-PGPUB; USPAT	OR	OFF	2005/01/07 10:42
S36	40	S35 not S4	US-PGPUB; USPAT	OR	OFF	2005/01/06 16:10
S37	1461	gettering and gate and (voids or holes)	US-PGPUB; USPAT	OR	OFF	2005/01/06 16:11
S38	1323	S37 not S4	US-PGPUB; USPAT	OR	OFF	2005/01/06 16:11
S39	1282	S6 and S38	US-PGPUB; USPAT	OR	OFF	2005/01/06 16:11
S40	135	438/143.ccls.	US-PGPUB; USPAT	OR	OFF	2005/01/06 16:11
S41	27	S39 and S40	US-PGPUB; USPAT	OR	OFF	2005/01/06 16:12